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Set	Items	Description
S1	2	(DAIRY OR AGRICULTUR?)(1W) (FARM OR FARMS OR FARMING? OR FA- RMLAND?)(10N) (AUTOMATE? OR COMPUTERI?)(10N) (GRAPHIC? ? OR GUI OR GRAPHICAL()USER()INTERFACE? ?) NOT PY=2001
S2	2	RD (unique items)

2/3,K/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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Graphic monitoring of the course of some clinical conditions in dairy cows using a Computerized Dairy Management System.

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ABSTRACT: The presented data was obtained in two Israeli **dairy farms** of 180 and 276 milking cows each, using a **Computerized** Dairy Management System. Its software program included a **graphic** display. The system recorded, stored and processed data from three sources: 1) Data obtained daily...

2/3,K/2 (Item 1 from file: 50)

DIALOG(R)File 50:CAB Abstracts

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Informatics and robotics on dairy farms.

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Enabling technologies for land use and resource management. Proceedings 5th International Congress for Computer Technology in Agriculture 29 June to 5 July, 1994, Stoneleigh Park, Warwickshire, UK.

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This paper presents a prototype for the design and simulation of an **automated dairy farm**. Such a system allows the design and the evaluation of different technical solutions via **graphic** simulation before constructing and assembling the whole system. The prototype consists of 2 tools: PHIL...
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